

What's Included in the box

- ☐ CAR-854 Modem Router
- ☐ Power Adapter
- ☐ Quick Installation Guide
- ☐ Ethernet Cable
- ☐ Phone Cable
- ☐ Product CD

**CAR-854**

Wireless-G ADSL 2/2+ Modem Router

Quick & Easy Wireless Sharing

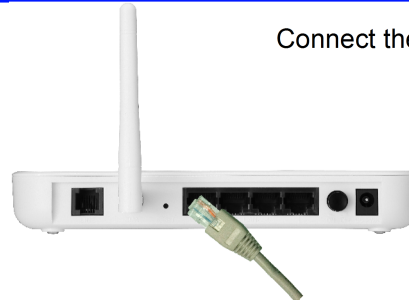
Quick Installation Guide

PPPoE Setup

Step 1

Connect one end of the Ethernet cable to an Ethernet ports on the back of Modem Router. Then connect the other end to a computer.

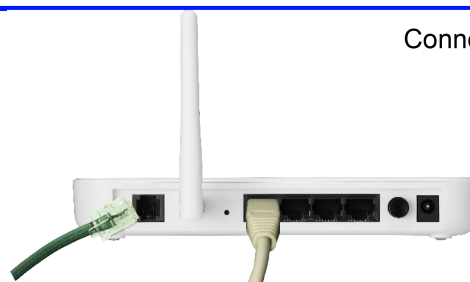
Connect the Computer



Step 2

Connect one end of the phone cable to the DSL port on the back. Connect the other end of the phone cable to the wall jack with ADSL service or microfilter.

Connect the DSL



Step 3

Connect the power adapter's cord to the back of the Modem Router and then plug the adapter into a power source (such as a wall socket or power strip). Power on the Modem Router by pushing the ON/OFF button. The PWR, ADSL LED should light up. And the active Ethernet port's corresponding LED will light up on the front panel.

Connect the Power

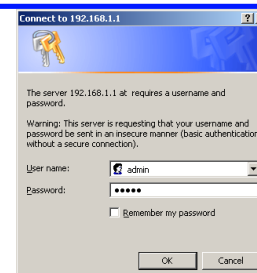


Step 4

Open your web browser. Enter <http://192.168.1.1> in the web browser's Address field. Press **Enter**. Then, enter user name & password to login (**admin** is the default user name and password).



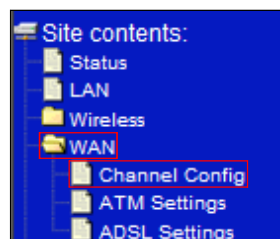
Access the Web-based Utility



Login Screen

Step 5

From the left navigation window, click **WAN**, then **Channel Config**. *WAN Configuration* page will appear.



WAN Configuration

This page is used to configure the parameters

VPI: VCI:
Enable NAPT: ☐

Step 6

Enter the settings provided by your ISP for 1. Channel Mode, 2. Encapsulation, 3. VPI & VCI, 4. User Name & Password.

Then, click **Add** button to continue.

WAN Configuration

This page is used to configure the parameters for the channel operation modes of your ADSL Modem/Router.

3 VPI: 8 VCI: 35 2 Encapsulation: ☒ LLC ☐ VC-Mux 1 Channel Mode: PPPoE

Enable NAPT: ☒ Admin Status: ☒ Enable ☐ Disable

4 PPP Settings: User Name: 01933143@ttnet Password: *****

Type: Continuous Idle Time (min):

WAN IP Settings: Type: ☒ Fixed IP ☐ DHCP

Local IP Address: Remote IP Address:

Subnet Mask: Unnumbered ☐

Default Route: ☐ Disable ☒ Enable

Add Modify

Step 7

From the left navigation window, click **Admin**, then **Commit/Reboot**. *Commit/Reboot* page will appear. Click **Commit and Reboot** button to save your settings. The router will be restarted shortly and you will be ready to surf the Internet.

Site contents:

- Status
- LAN
- Wireless
- WAN
- Services
- Advance
- Diagnostic
- Admin**
- Commit/Reboot

Commit/Reboot

This page is used to commit changes

Commit and Reboot

How to restore the Default Password and Configuration Settings

1. Use a sharp object such as a pen or a paper clip to press and hold the Reset button, located on the rear panel of the router, for about 10 seconds.
2. Release the Reset button. The ADSL light will go off after 10 seconds. Wait for the router to restart, and for the ADSL light to start blinking.

The factory default settings will be restored and the router's IP address will be reset to 192.168.1.1, user name to **admin**, and password to **admin**.

For additional information, please visit <http://www.cnet.com.tw/product/car-854.html>

Technical Information

LED Status Lights

LAN Signifies that connection is made on the Ethernet port. Blinking indicates traffic.

ADSL Signifies a successful DSL connection. Blinking indicates that the Modem Router is establishing the ADSL connection, or that the phone cable is not inserted

Power Signifies the router has power

